

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L23	816938	ge germanium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:41
L24	5	L23 near3 condition\$3 near3 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:41
L25	7	L23 near3 conditioning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:41
L26	73512	gallium adj arsenide aluminum adj nitride indium adj intiminide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:42
L27	349246	(semiconducting semiconductor semiconductive semi-conducting semi-conductor semi-conductive semi adj conducting semi adj conductor semi adj conductive) near2 (layer film coating material)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:42
L28	49	(L26 L27) near3 conditioning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:42
L29	1657375	(semiconducting semiconductor semiconductive semi-conducting semi-conductor semi-conductive semi adj conducting semi adj conductor semi adj conductive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:43
L35	255	(clean\$3) with (((end\$3 terminal) near ( atomic molecule group)) termini)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:45
L36	57	L35 with (L29 wafer substrate surface layer film coating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:51
L37	0	(clean\$3) near2 (((end\$3 terminal) near ( atomic molecule group)) termini) near2 (convert\$3 conversion caus\$3 chang\$3 modify\$3 modification modif\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:46
L39	791	(solution chemistry chemistries) with (((end\$3 terminal) near (molecule group atomic)) termini) with (convert\$3 conversion caus\$3 chang\$3 modify\$3 modification modif\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 19:01

L40	118	L39 with (L29 wafer substrate surface layer film coating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:52
L41	9311	condition\$3 near (solution chemistry chemistries)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:50
L42	67	L41 with (atomic ending molecular molecule terminal termini) with (convert\$3 conversion caus\$3 chang\$3 modify\$3 modification modif\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:53
L43	337	(hydride hyroxyl) near2 (terminal termini end)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:54
L46	1	41 same 43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:55
L47	1	41 and 43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:55
L48	310	(atomic) near2 (terminal termini end)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:54
L49	1	48 same 43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:55
L50	1	48 and 43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:55
L52	276	(41 48) near2 (uniform "same")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:56
L53	1	52 and (430/311.cds.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 18:57
L55	216	first near chemistry	US-PGPUB	OR	ON	2006/02/09 19:00
L56	278	second near chemistry	US-PGPUB	OR	ON	2006/02/09 18:59
L57	217	third near chemistry	US-PGPUB	OR	ON	2006/02/09 18:59
L58	2	(55 and 56 and 57).dm.	US-PGPUB	OR	ON	2006/02/09 19:00
L63	8	39.dcm.	US-PGPUB	OR	ON	2006/02/09 19:03
L64	11	(43 48).dm.	US-PGPUB	OR	ON	2006/02/09 19:04

L65	7	(35).dm.	US-PGPUB	OR	ON	2006/02/09 19:04
-----	---	----------	----------	----	----	------------------